


<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>				<i>Complete if Known</i>			
				Application Number	To Be Assigned		
				Filing Date	October 31, 2003		
				First Named Inventor	Don J. DIAMOND		
				Group Art Unit	1648		
				Examiner Name	Ali Reza Salimi		
Sheet	1	of	7	Attorney Docket Number	1954-435		
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY		
		Number	Kind Code <sup>2</sup> (if known)				
AS ↓	A.	6,074,645		Diamond et al.	06/13/00		
	B.	5,736,142		Sette et al.	04/07/98		
	C.	5,075,213		Pande et al.	12/24/91		
	D.	5,405,940		Boon et al.	04/11/95		
	E.	5,470,730		Greenberg et al.	11/28/95		
<b>FOREIGN PATENT DOCUMENTS</b>							
Examiner Initials*	Cite No. <sup>1</sup>	Foreign Patent Document			Name of Patentee of Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T <sup>6</sup>
		Office <sup>3</sup> Code	Number <sup>4</sup>	Kind <sup>5</sup> (if known)			
AS ↓	F.	WO	99/19349		City of Hope	04/22/99	
	G.	WO	97/40165		The Wistar Institute of Anatomy and Biology	10/30/97	
	H.	WO	00/75180		Anmelder und	12/14/00	
	I.	WO	98/26074		Institut National De La Sante Et De La Recherche Medicale	06/18/98	
	J.	WO	94/00150		City of Hope	01/06/94	
	K.	WO	92/05794		Immunex Corporation	04/16/92	
	L.	WO	96/06929		Fred Hutchinson Cancer Research Center	03/07/96	
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<sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code.

<sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language translation is attached. AB indicates that only an English language abstract is attached.

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AS	M.	Moldoveanu et al., "CpG DNA, a Novel Immune Enhancer for Systemic and Mucosal Immunization with Influenza Virus," <u>Vaccine</u> , 16:11/12:1216-1224, 1998.			
	N.	Alexander et al., "Development of High Potency Universal DR-Restricted Helper Epitopes by Modification of High Affinity DR-Blocking Peptides," <u>Immunity</u> 1:751-761, December 1994.			
	O.	Bernhard et al., "Cytotoxic T Lymphocytes from HLA-A2 Transgenic Mice Specific for HLA-A2 Expressed on Human Cells," <u>J. Exp. Med.</u> 168:1157-1162, September 1988.			
	P.	Berzofsky et al., "Construction of peptides Encompassing Multideterminant Clusters of Human Immunodeficiency Virus Envelope to Induce In Vitro T Cell Responses in Mice and Humans of Multiple MHC Types," <u>The J. of Clinical Investigation</u> 88:876-884, September 1991.			
	Q.	Boppana et al., "Recognition of Human Cytomegalovirus Gene Products by HCMV-specific Cytotoxic T Cells," <u>Virology</u> 222:293-296, 1996.			
	R.	Borysiewicz et al., "Relative Frequency of Stage-specific CTL Recognizing the 72-kD Immediate Early Protein and Glycoprotein B Expressed by Recombinant Vaccinia Viruses," <u>J. Exp. Med.</u> 168:919-931, September 1988.			
	S.	Brouwenstijn et al., "Definition of Unique and Shared T-Cell Defined Tumor Antigens in Human Renal Cell Carcinoma," <u>J. of Immunotherapy</u> 21(6):427-434, 1998.			
	T.	Chujoh et al., "The role of anchor residues in the binding of peptides to HLA-A*1101 molecules," <u>Tissue Antigens</u> 52:501-509, 1998.			
	U.	Clay et al., "Changes in the Fine Specificity of gp100 <sub>(209-217)</sub> -Reactive T Cells in Patients Following Vaccination with a Peptide Modified at an HLA-A2.1 Anchor Residue," <u>J. of Immunology</u> , 1749-1755, 1999.			
	V.	Greenberg et al. "Development of a treatment regimen for human cytomegalovirus (CMV) infection in bone marrow transplantatoin recipients by adoptive transfer of donor-derived CMV-specific T cell clones expanded <i>in vitro</i> " <u>Annals of the New York Academy of Sciences</u> 636:184-195, 1991.			
W.	Gyulai et al., "Cytotoxic T Lymphocyte (CTL) Responses to Human Cytomegalovirus pp65, IE1-Exon4, gB, pp150, and pp28 in Healthy Individuals: Reevaluation of Prevalence of IE1-Specific CTLs," <u>The J. of Infectious Diseases</u> 181:1537-46, 2000.				
X.	Ishioka et al. "Utilization of MHC Class I transgenic mice for development of minigen DNA vaccines encoding multiple HLA-restricted CTL epitopes" <u>J. Immunology</u> 162:3915-3925, 1999.				
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A	Y.	Kern et al., "Analysis of CD8 T cell reactivity to cytomegalovirus using protein-spanning pools of overlapping pentadecapeptides," <u>Eur. J. Immunol.</u> 30:1676-1682, 2000.			
	Z.	Kern et al., "Target Structures of the CD8 <sup>+</sup> -T Cell Response to Human Cytomegalovirus: the 72 Kilodalton Major Immediate-Early Protein Revisited," <u>J. of Virology</u> 73(10):8179-8184, Oct. 1999.			
	AA.	Lipford et al. "Peptide Engineering Allows Cytotoxic T-cell Vaccination Against Human jPapilloma Virus Tumour Antigen, E6" <u>Immunology</u> 84:298-303, 1995.			
	BB.	Livingston et al. "Altered helper T lymphocyte function associated with chronic hepatitis B virus infection and its role in response to therapeutic vaccination in humans" <u>J. Immunology</u> 162:3088-3095, 1999.			
	CC.	Ohlin et al. "Characterization of human monoclonal antibodies directed against the pp65-kD matrix antigen of human cytomegalovirus" <u>Clin. Exp. Immunol.</u> 84:508-514, 1991.			
	DD.	Oseroff et al. "Pools of lipidated HTL-CTL constructs prime for multiple HBV and HCV CTL elptope responses" <u>Vaccine</u> 16(8):823-833, 1998.			
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	GG.	Riddell et al. "Class I MHC-restricted cytotoxic T lymphocyte recognition of cells infected with human cytomegalovirus does not require endogenous viral gene expression" <u>J. Immunology</u> 146(8):2795-2804, April 15, 1991.			
	HH.	Rüger et al. "Primary structure and transcription of the genes coding for the two virion phosphoproteins pp65 and pp71 of human cytomegalovirus" <u>J. Virology</u> 61(2):446-453 February 1987.			
	II.	Schild et al., "Efficiency of peptides and lipopeptides for in vivo priming of virus-specific cytotoxic T cells," <u>Eur. J. Immunol.</u> 21:2649-2654, 1991.			
	JJ.	Theobald et al., "Targeting p53 as a general tumor antigen," <u>Proc. Natl. Acad. Sci. USA</u> 92:11993-11997, December 1995.			
	KK.	Tsunoda et al. "Lipopeptide particles as the immunologically active component of CTL inducing vaccines," <u>Vaccine</u> 17:675-685, 1999.			
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A	LL.	Vierboom et al. "Peptide Vaccination with an Anchor-Replaced CTL Epitope Protects Against Human Papillomavirus Type 16-Induced Tumors Expressing the Wild-Type Epitope," <u>J. Immunotherapy</u> 219(6):399-408, 1998.			
	MM.	Wentworth et al., "Differences and similarities in the A2.1-restricted cytotoxic T cell repertoire in humans and human leukocyte antigen-transgenic mice," <u>Eur. J. Immunol.</u> 26:97-101, 1996.			
	NN.	Wentworth et al. "In Vitro induction of Primary, Antigen-Specific CTL from Human Peripheral Blood Mononuclear Cells Stimulated with Synthetic Peptides," <u>Molecular Immunology</u> 32(9):603-612, 1995.			
	OO.	Quinnan et al., "HLA-Restricted T-Lymphocyte and Non-T-Lymphocyte Cytotoxic Responses Correlate with Recovery from Cytomegalovirus Infection in Bone-Marrow-Transplant Recipients," <u>The New England Journal of Medicine</u> 307(1): 7-13, 1982.			
	PP.	Borysiewicz et al., "Human Cytomegalovirus-Specific Cytotoxic T Lymphocytes: Requirements for in vitro Generation and Specificity," <u>Eur. J. Immunol.</u> 13:804-809, 1983.			
	QQ.	Clark et al., "Isolation and Partial Chemical Characterization of a 64,000-Dalton Glycoprotein of Human Cytomegalovirus," <u>Journal of Virology</u> 49(1):279-282, 1984.			
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	SS.	Meyers et al., "Risk Factors for Cytomegalovirus Infection After Human Marrow Transplantation," <u>The Journal of Infectious Diseases</u> 153(3):478-488, 1986.			
	TT.	Miller et al., "Retrovirus-Mediated Gene Transfer into Human Skin Fibroblasts", March 1988 Meeting at Cold Spring Harbor.			
	UU.	Borysiewicz et al., "Relative Frequency of Stage-Specific CTL Recognizing the 72-kD Immediate Early Protein and Glycoprotein B Expressed by Recombinant Vaccinia Viruses," <u>J. Exp. Med.</u> 168:919-931, 1988.			
	VV.	Miller et al., "Design of Retrovirus Vectors for Transfer and Expression of the Human $\beta$ -Globin Gene," <u>Journal of Virology</u> 62(11):4337-4345, 1988.			
	WW.	Townsend et al., "Recognition of Influenza Virus Proteins by Cytotoxic T Lymphocytes", <u>Phil. Trans. R. Soc. Lond. B.</u> 323:527-533, 1989.			
	XX.	Gelinas et al., "Regulated Expression of the Human $\beta$ -Globin Gene After Retroviral Transfer into Murine and Human Hematopoietic Cells", <u>Hemoglobin Switching, Part B: Cellular and Molecular Mechanisms</u> , pp. 235-249, 1989.			
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AS	YY.	Pande et al., "Structural Analysis of a 64-kDa Major Structural Protein of Human Cytomegalovirus (Towne): Identification of a Phosphorylation Site and Comparison to pp65 of HCMV (AD169)", <u>Virology</u> 178:6-14, 1990.			
	ZZ.	Falk et al., "Allele-Specific Motifs Revealed by Sequencing of Self-Peptides Eluted from MHC Molecules," <u>Nature</u> 351:290-296, 1991.			
	AAA.	Schmidt et al., "A Randomized, Controlled Trial of Prophylactic Ganciclovir for Cytomegalovirus Pulmonary Infection in Recipients of Allogeneic Bone Marrow Transplants", <u>The New England Journal of Medicine</u> , 324(15):1005-1011, 1991.			
	BBB.	Del Val et al., "Efficient Processing of an Antigenic Sequence for Presentation by MHC Class I Molecules Depends on Its Neighboring Residues in the Protein," <u>Cell</u> 68:1145-1153, 1991.			
	CCC.	Penna et al., "Cytotoxic T Lymphocytes Recognize an HLA-A2-Restricted Epitope Within the Hepatitis B Virus Nucleocapsid Antigen," <u>J. Exp. Med.</u> 174:1565-1570, 1991.			
	DDD.	Goodrich et al., "Early Treatment with Ganciclovir to Prevent Cytomegalovirus Disease After Allogeneic Bone Marrow Transplantation," <u>The New England Journal of Medicine</u> 325(23):1601-1607, 1991.			
	EEE.	Reusser et al., "Cytotoxic T-Lymphocyte Response to Cytomegalovirus After Human Allogeneic Bone Marrow Transplantation: Pattern of Recovery and Correlation With Cytomegalovirus Infection and Disease," <u>Blood</u> 78(5):1373-1380, 1991.			
	FFF.	Riddell et al., "Restoration of Viral Immunity in Immunodeficient Humans by the Adoptive Transfer of T Cell Clones," <u>Science</u> 257:238-241, 1992.			
	GGG.	Missale et al., "HLA-A31 and HLA-Aw68-Restricted Cytotoxic T Cell Responses to a Single Hepatitis B Virus Nucleocapsid Epitope During Acute Viral Hepatitis", <u>J. Exp. Med.</u> 177:751-762, 1993.			
	HHH.	Gilbert et al., "Selective Interference with Class I Major Histocompatibility Complex Presentation of the Major Immediate-Early Protein Following Infection with Human Cytomegalovirus," <u>Journal of Virology</u> 67(6):3461-3469, 1993.			
	III.	Bertoletti et al., "Definition of a Minimal Optimal Cytotoxic T-Cell Epitope within the Hepatitis B Virus Nucleocapsid Protein," <u>Journal of Virology</u> 67(4):2376-2380, 1993.			
	JJJ.	Kast et al., "Human Leukocyte Antigen-A2.1 Restricted Candidate Cytotoxic T Lymphocyte Epitopes of Human Papillomavirus Type 16 E6 and E7 Proteins Identified by Using the Processing-Defective Human Cell Line T2," <u>Journal of Immunotherapy</u> 14:115-120, 1993.			
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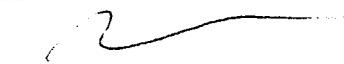
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A	KKK.	Goodrich et al., "Ganciclovir Prophylaxis To Prevent Cytomegalovirus Disease after Allogeneic Marrow Transplant", <u>Annals of Internal Medicine</u> 118:173-178, 1993.			
	LLL.	Winston et al., "Ganciclovir Prophylaxis of Cytomegalovirus Infection and Disease in Allogeneic Bone Marrow Transplant Recipients," <u>Annals of Internal Medicine</u> 118:179-184, 1993.			
	MMM.	Riddell et al., "Therapeutic Reconstitution of Human Viral Immunity by Adoptive Transfer of Cytotoxic T Lymphocyte Clones," <u>Current Topics in Microbiology and Immunology</u> 189:9-34, 1994.			
	NNN.	Li et al., "Recovery of HLA-Restricted Cytomegalovirus (CMV)-Specific T-Cell Responses After Allogeneic Bone Marrow Transplant: Correlation with CMV Diseases and Effect of Ganciclovir Prophylaxis," <u>Blood</u> 83(7):1971-1979, 1994.			
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	PPP.	Speir et al., "Potential Role of Human Cytomegalovirus and p53 Interaction in Coronary Restenosis," <u>Science</u> 265:391-394, 1994.			
	QQQ.	McLaughlin-Taylor et al., "Identification of the Major Late Human Cytomegalovirus Matrix Protein pp65 as a Target Antigen for CD8+ Virus-Specific Cytotoxic T Lymphocytes," <u>Journal of Medical Virology</u> 43:103-110, 1994.			
	RRR.	Vitiello et al., "Development of a Lipopeptide-based Therapeutic Vaccine to Treat Chronic HBV Infection," <u>J. Clin. Invest.</u> 95:341-349, 1995.			
	SSS.	Walter et al., "Reconstitution of Cellular Immunity Against Cytomegalovirus in Recipients of Allogeneic Bone Marrow by Transfer of T-Cell Clones from the Donor," <u>The New England Journal of Medicine</u> 333(16):1038-1044, 1995.			
	TTT.	Drijfhout et al., "Detailed Motifs for Peptide Binding to HLA-A*0201 Derived from Large Random Sets of Peptides Using a Cellular Binding Assay," <u>Human Immunology</u> 43:1-12, 1995.			
	UUU.	D'Amaro et al., "A Computer Program for Predicting Possible Cytotoxic T Lymphocyte Epitopes Based on HLA Class I Peptide-Binding Motifs," <u>Human Immunology</u> 43:13-18, 1995.			
	VVV.	Rasmussen, "Immune Response to Human Cytomegalovirus Infection," <u>Current Topics in Microbiology and Immunology</u> 154:222-254, 1990.			
	WWW.	Zhou et al., "Association Between Prior Cytomegalovirus Infection and the Risk of Restenosis After Coronary Atherectomy," <u>The New England Journal of Medicine</u> 335(9):624-630, 1996.			
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A	XXX.	Moss, "Vaccinia Virus Vectors," <u>Construction of Recombinant Viruses</u> , pp. 345-362.			
	YYY.	Pande et al., "Direct DNA Immunization of Mice with Plasmid DNA Encoding the Tegument Protein pp65 (ppUL83) of Human Cytomegalovirus Induces High Levels of Circulating Antibody to the Encoded Protein," <u>Scand J Infect Dis</u> 99:117-120, 1995.			
	ZZZ.	Khattab, B.A. et al., "Three T-Cell Epitopes Within the C-Terminal 265 Amino Acids of the Matrix Protein pp65 of Human Cytomegalovirus Recognized by Human Lymphocytes," <u>Journal of Medical Virology</u> 52:68-76, 1997.			
	AAAA.	Ogg, G.H. et al., "HLA-peptide tetrameric complexes," <u>Immunology</u> 10:393-396, 1998.			
	BBBB.	Pande, H. et al., "Human Cytomegalovirus Strain Towne pp65 Gene: Nucleotide Sequence and Expression in <i>Escherichia coli</i> ," <u>Virology</u> 182:220-228, 1991.			
	CCCC.	Parker, K. et al., "Scheme for Ranking Potential HLA-A2 Binding Peptides Based on Independent Binding of Individual Peptide Side-Chains," <u>Journal of Immunology</u> 152:163-175, 1994.			
	DDDD.	Wills, M.R. et al., "The human CTL response to Cytomegalovirus is dominated by structural protein," <u>J. Virology</u> 70:(11):7569-7579, 1996.			
	EEEE.	Tsunoda T. et al., "Serologically identically HLA B35 alleles which do not cross-present minimal cytotoxic epitopes to CD8+CTL," <u>J. Cell. Biochem. Vol. Suppl. 0(19A):298</u> , 1995.			
	FFFF.	Diamond, D.J. et al., "In vivo priming of virus-specific cytotoxic T lymphocytes with synthetic lipopeptide vaccine," <u>Nature</u> 342:561-564, 1989.			
	GGGG.	Deres, E.A.: "In vivo priming of virus-specific cytotoxic T lymphocytes with synthetic lipopeptide vaccine," <u>Nature</u> 342:561-564, 1989.			
	HHHH.	Gonczol E. et al., "Preclinical evaluation of an ALVAC (canarypox)-human cytomegalovirus glycoprotein B vaccine candidate," <u>Vaccine</u> 13(12):1080-1085, 1995.			
	IIII.	Rammensee et al., <u>Immunogenetics</u> 41(4):178-228, 1995.			
	JJJJ.	Livingston et al., <u>J. Immunol.</u> 159:1383-1392, 1997.			
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